

In the Abstract:

On page 27, replace the paragraph starting at line 2 as follows:

A receiver system and audio processing method for use therewith are provided. The system includes pairs of receivers with each pair receiving broadcasts on a unique broadcast band. A decoder converts the received signal to a character representation thereof. ~~Input controls include those for receiving a user selected frequency on a selected~~ A user selects a broadcast band and frequency as well as search criteria. In ~~foreground operations, a controller tunes one~~ One of the receivers is tuned to the user-selected frequency and ~~couples this tuned receiver to an audio output device~~ outputs the program associated with the received broadcast signal to an audio output device. In ~~background operations, the controller scans~~ Simultaneously, the broadcast band associated with each of the ~~remaining~~ receivers ~~not coupled to the audio output device,~~ compares is scanned with the character representation of each of these broadcast signals associated therewith being compared with the search criteria, ~~and generates a match signal when the search criteria is present to thereby define a match frequency on a match broadcast band indicating that the search criteria is present.~~ The controller ~~background operations can further process a match select signal received from~~ A match with the search criteria is identified to allow the user to uncouple the tuned receiver from the audio output device and couple a

designated one of the receivers capable of receiving the match frequency that produced the match to the audio output device. ~~The previously tuned receiver then assumes a background operations function that is the same as the other receivers not coupled to the audio output device.~~